In the Claims:

Please amend claim 7, and add new claim 18 as follows:

1. (Canceled)

2. (Previously Presented) A display panel module comprising:

a display panel defining a screen on a front surface;

an electrically conducting frame enclosing the display panel; and

an electrically conductive member located behind the display panel and electrically connected to the electrically conductive frame, wherein

a loop line is established through the electrically conductive member and the electrically conductive frame, said loop line having a length different from a wavelength of a driving signal supplied to the display panel.

3. (Original) The display panel module according to claim 2, wherein said length of the loop line is set smaller than a half of the wavelength of the driving signal.

4. (Original) The display panel module according to claim 3, wherein electric joints are established between the electrically conductive member and the electrically

conductive frame at positions spaced by intervals smaller than a quarter of the wavelength of the driving signal.

5. (Original) The display panel module according to claim 2, wherein said length of the loop line is set smaller than a quarter of the wavelength of the driving signal.

6. (Original) The display panel module according to claim 5, wherein electric joints are established between the electrically conductive member and the electrically conductive frame at positions spaced by intervals smaller than one eighth of the wavelength of the driving signal.

7. (Currently Amended) A display panel module comprising:

a display panel defining a screen on a front surface;

a panel-shaped module component superposed on a rear surface of the display panel; ~~and~~

an electrically insulating bezel ~~enclosing the display panel and the panel-shaped module component so as to couple the module component to the display panel, wherein~~having a flat plate frame directly receiving a set of the display panel and the panel-shaped module component, and

~~said electrically insulating bezel includes:~~

~~a flat plate defining a window for exposing the front surface of the display panel, said flat plate being designed to receive the front surface of the display panel around the window; and~~

~~a wall extending from a rear surface of the flat plate, said wall being opposed to a peripheral end surface of the module component so as to align the module component with the display panel~~

an electrically insulating member coupled to the electrically insulating bezel so as to hold the display panel and the module component against the flat plate frame.

8. (Canceled)

9. (Previously Presented) The electronic apparatus according to claim 10, wherein said display panel, said module component and said electrically conductive frame form a display panel module.

10. (Previously Presented) An electronic apparatus comprising:

a display panel defining a screen on a front surface;

a panel-shaped module component superposed on a rear surface of the display panel;

an electrically conductive frame enclosing the display panel and the panel-shaped module component so as to couple the module component to the display panel; and

an electrically conductive member located behind the display panel and electrically connected to the electrically conductive frame wherein

a loop line is established through the electrically conductive member and the electrically conductive frame, said loop line having a length different from a wavelength of a driving signal supplied to the display panel.

11. (Original) The electronic apparatus according to claim 10, wherein said length of the loop line is set smaller than a half of the wavelength of the driving signal.

12. (Original) The electronic apparatus according to claim 11, wherein electric joints are established between the electrically conductive member and the electrically conductive frame at positions spaced by intervals smaller than a quarter of the wavelength of the driving signal.

13. (Original) The electronic apparatus according to claim 10, wherein said length of the loop line is set smaller than a quarter of the wavelength of the driving signal.

14. (Original) The electronic apparatus according to claim 13, wherein electric joints are established between the electrically conductive member and the electrically conductive frame at positions spaced by intervals smaller than one eighth of the wavelength of the driving signal.

15. (Previously Presented) The display panel module according to claim 7, wherein said module component comprises at least one of a diffuser, a prism plate, a light pipe, a light source and a reflector.

16. (Previously Presented) A display panel module comprising:

a display panel defining a screen on a front surface;

a panel-shaped module component opposed to a rear surface of the display panel, the panel-shaped module component excluding a metal frame; and

an electrically insulating bezel enclosing the display panel and the panel-shaped module component so as to couple the module component to the display panel.

17. (Previously Presented) An electronic apparatus comprising:

a housing; and

a display panel module incorporated within the housing, wherein the display panel module comprises:

a display panel defining a screen on a front surface;

a panel-shaped module component superposed on a rear surface of the display panel; and

an electrically insulating bezel enclosing the display panel and the panel-shaped module component so as to couple the module component to the display panel.

18. (New) The display panel module according to claim 7, wherein said display panel includes a pair of glass substrates as outermost panels, liquid crystal cells being established between the substrates.